

FIG. 1

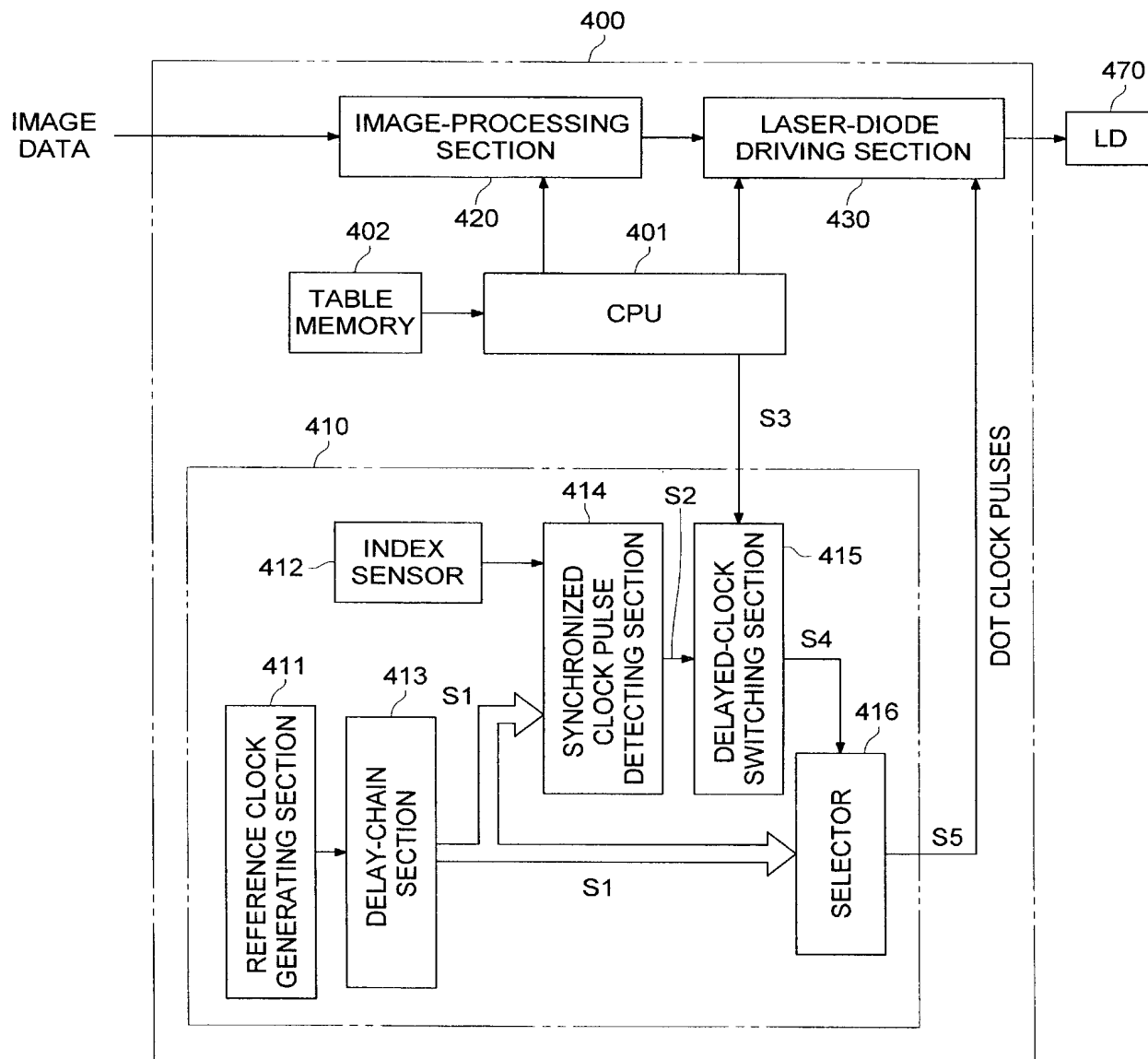


FIG. 2

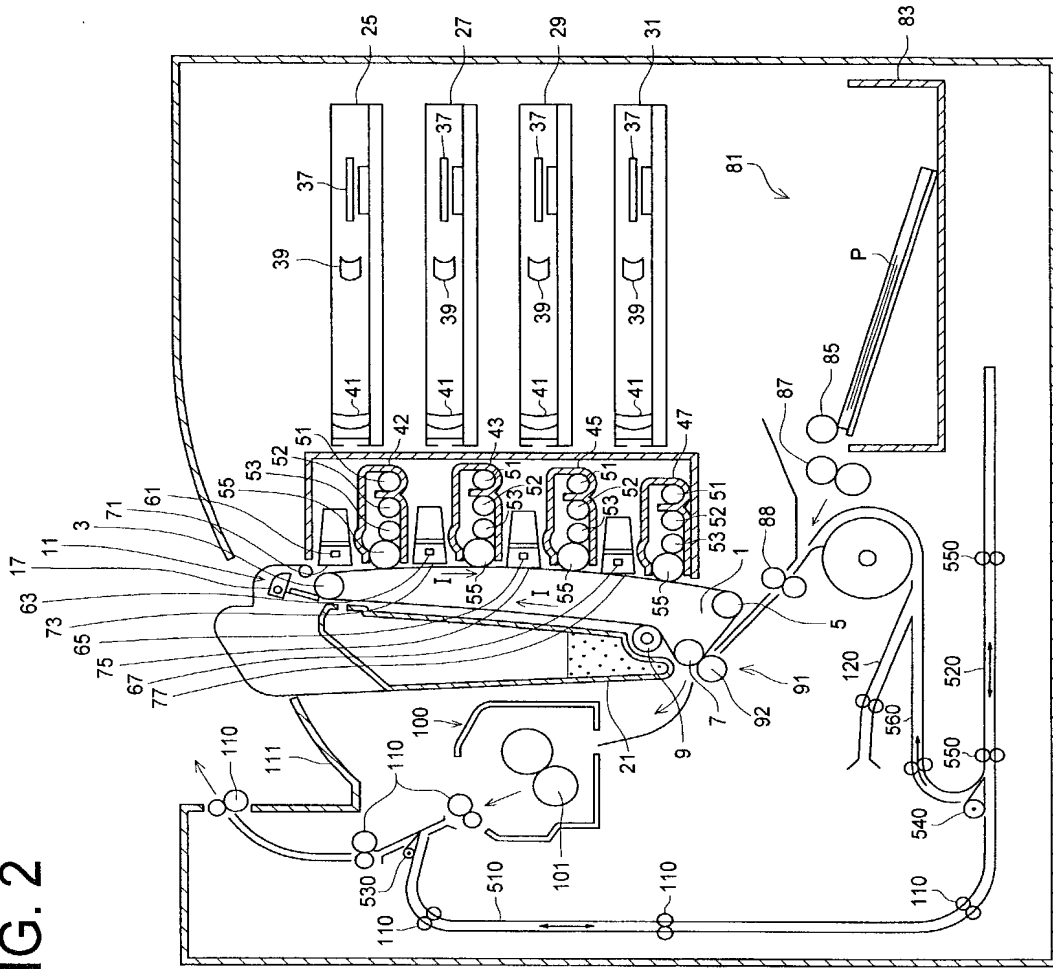


FIG. 3

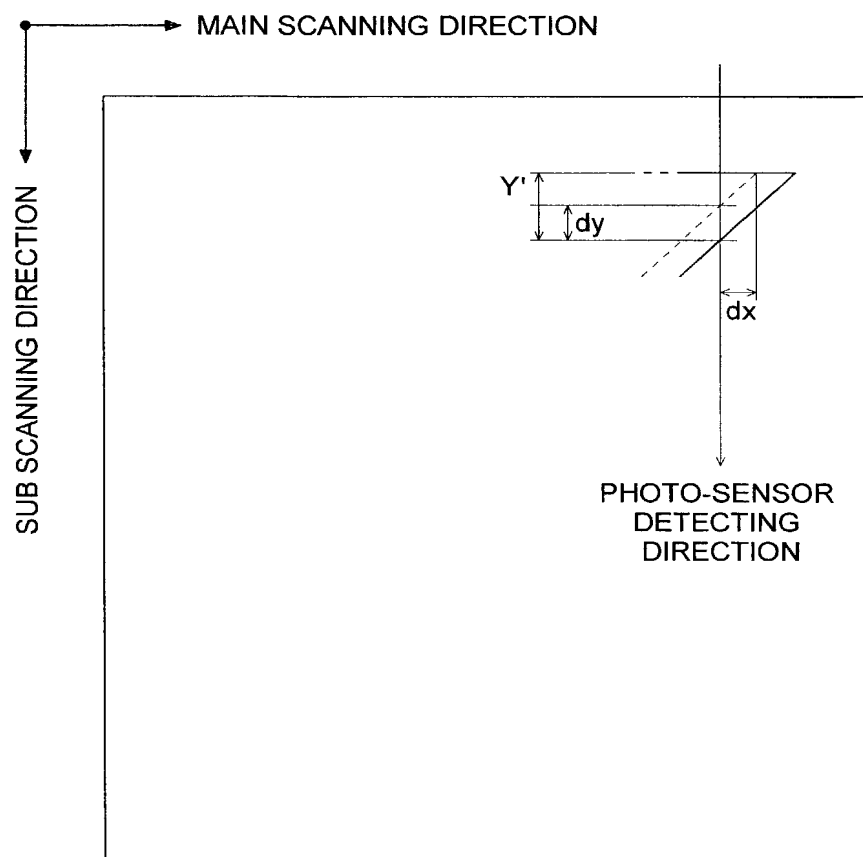


FIG. 4

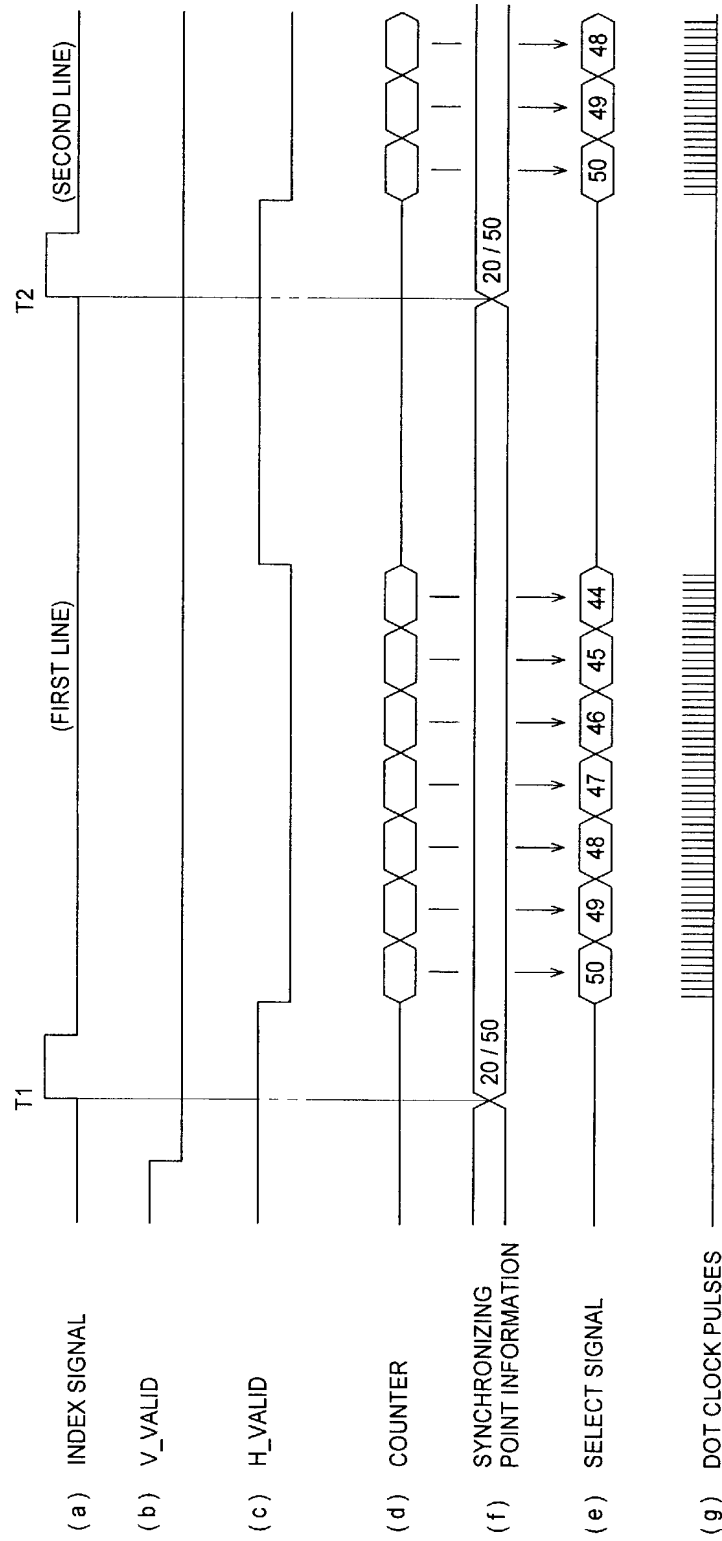


FIG. 5

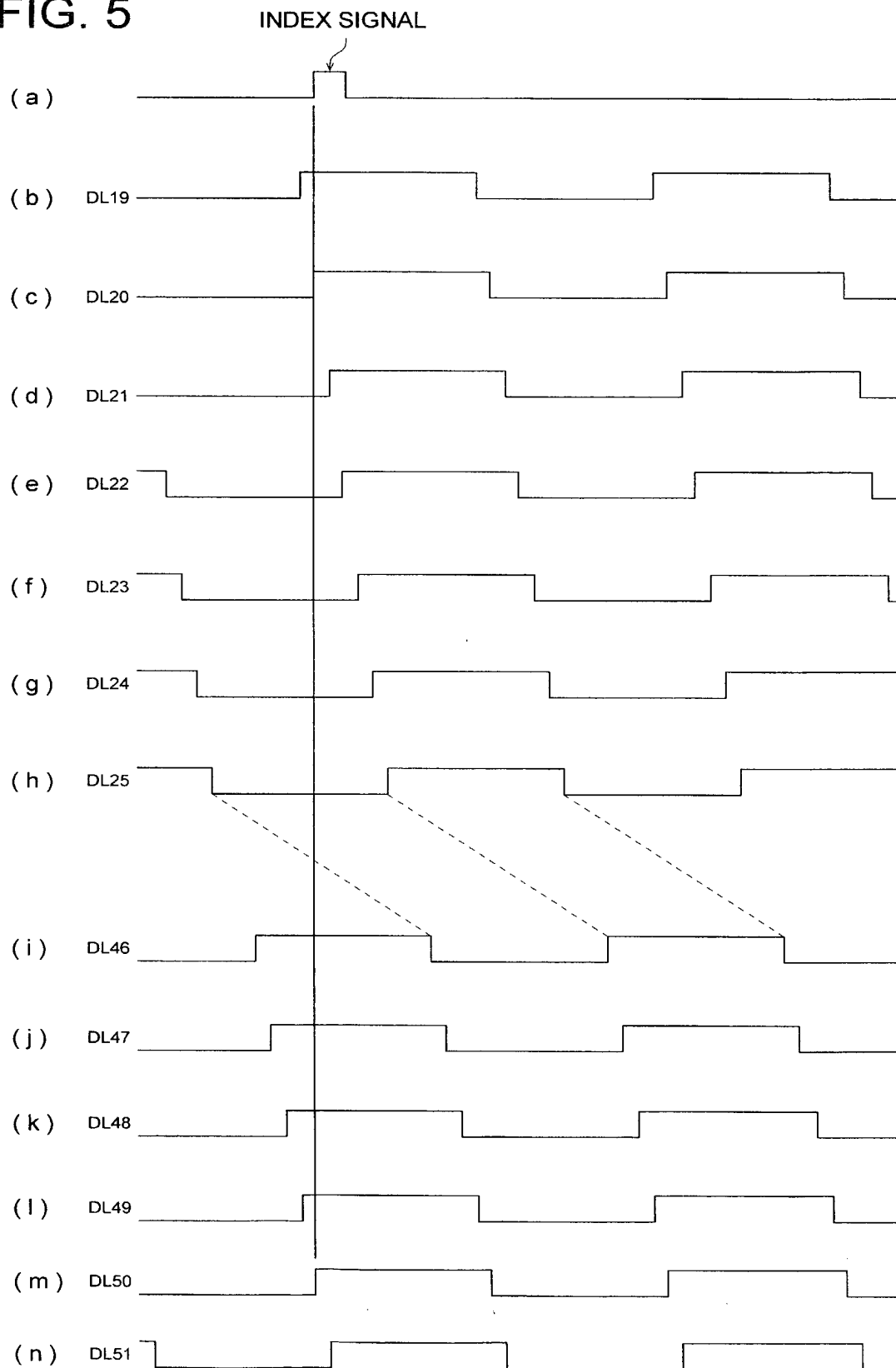


FIG. 6

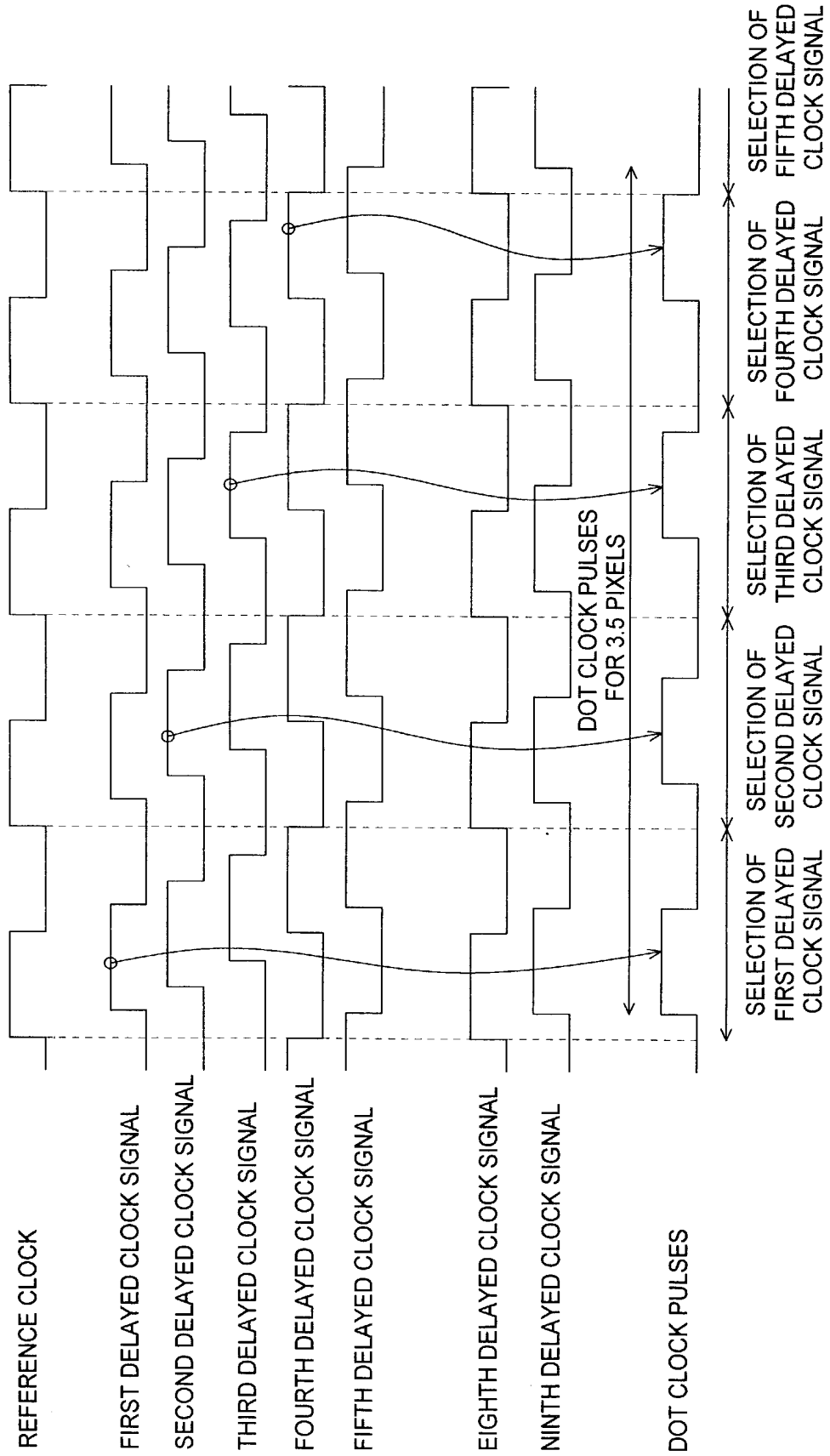


FIG. 7 (a)

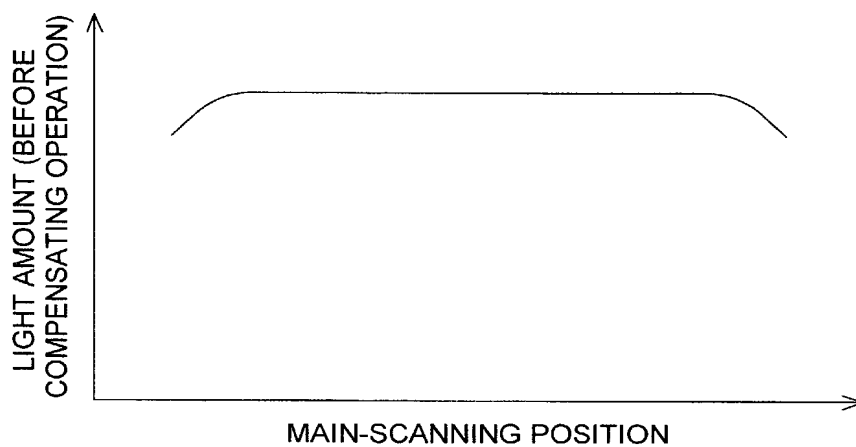


FIG. 7 (b)

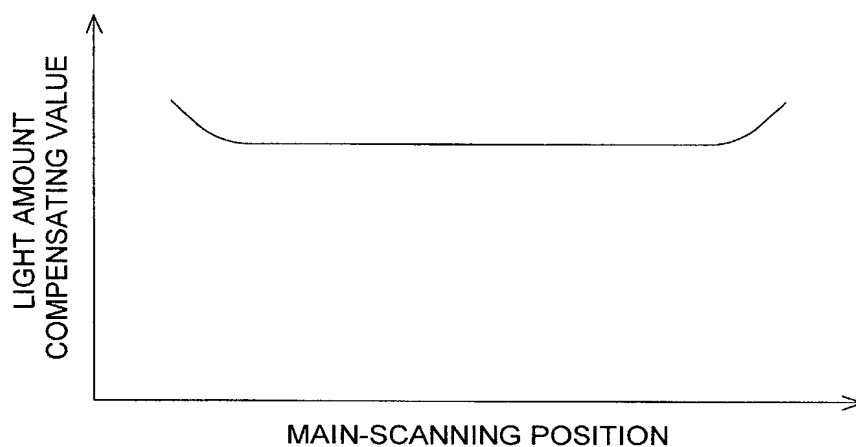
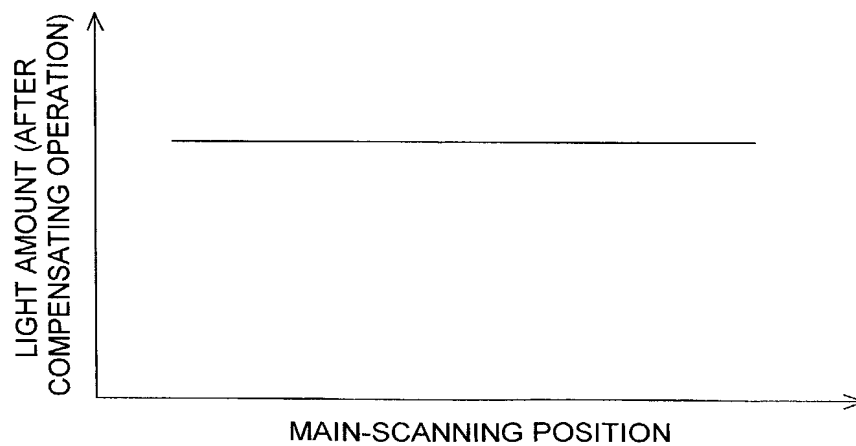


FIG. 7 (c)



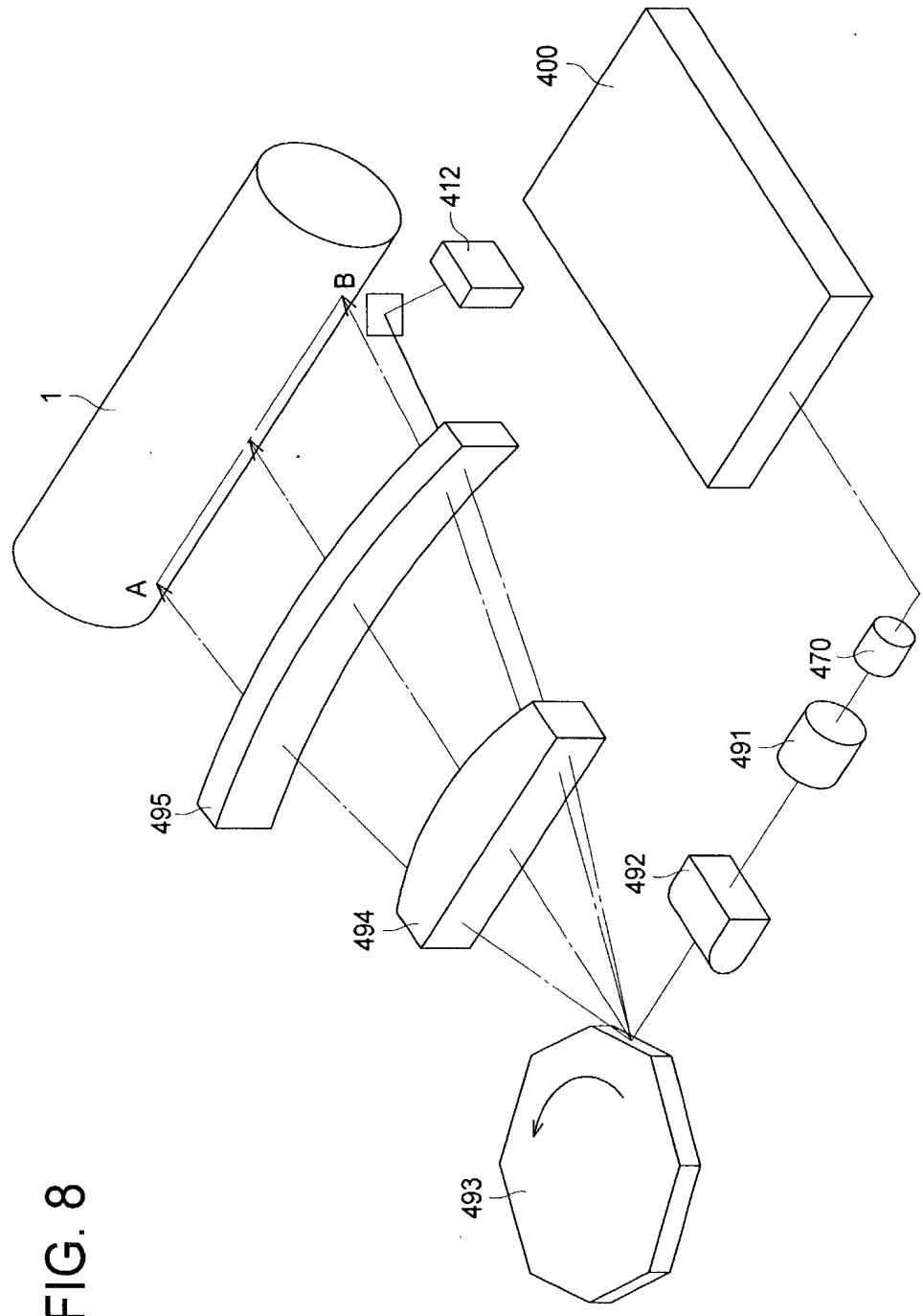




Diagram of a light source device 1. A light source 493 (represented by an octagon) emits light rays that pass through a lens 494 (a curved rectangular block) and a filter 495 (a horizontal rectangular block). The light then enters a light guide 496 (a large rectangular block) and is directed towards the top surface of the device 1.

FIG. 10

